



Allocated to #27
~~#28~~

Drawing for IDS

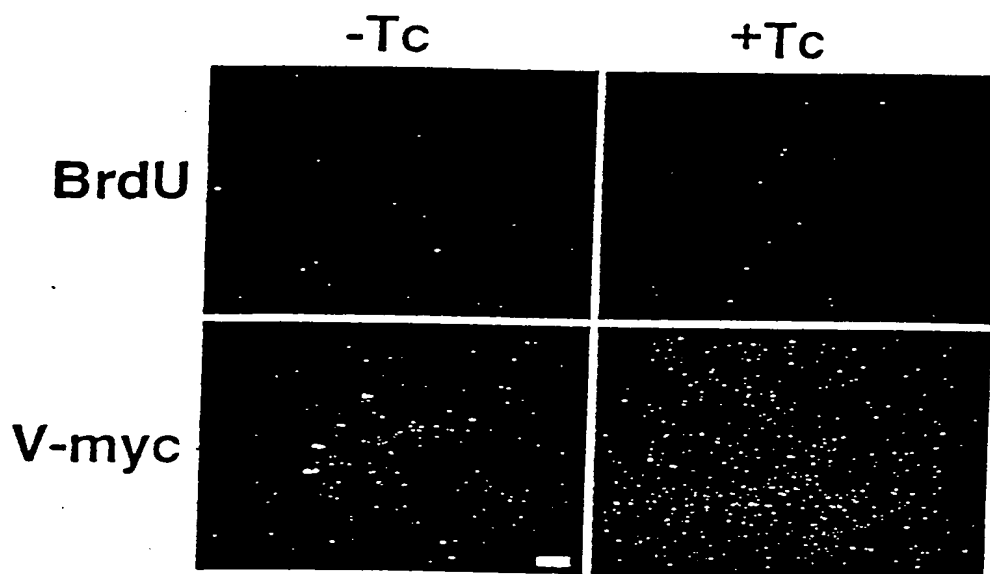


FIG. 1

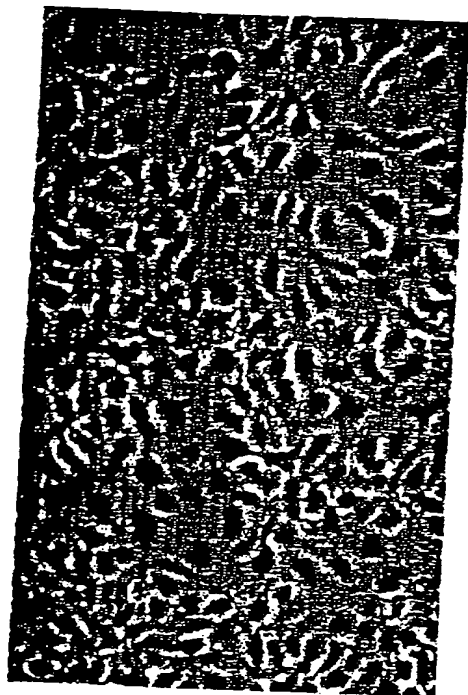


FIG. 2



A

MAP2a/b



B

GFAP

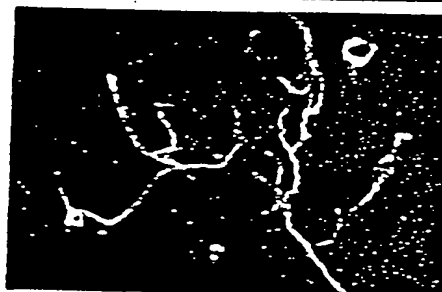


FIG. 3A and 3B

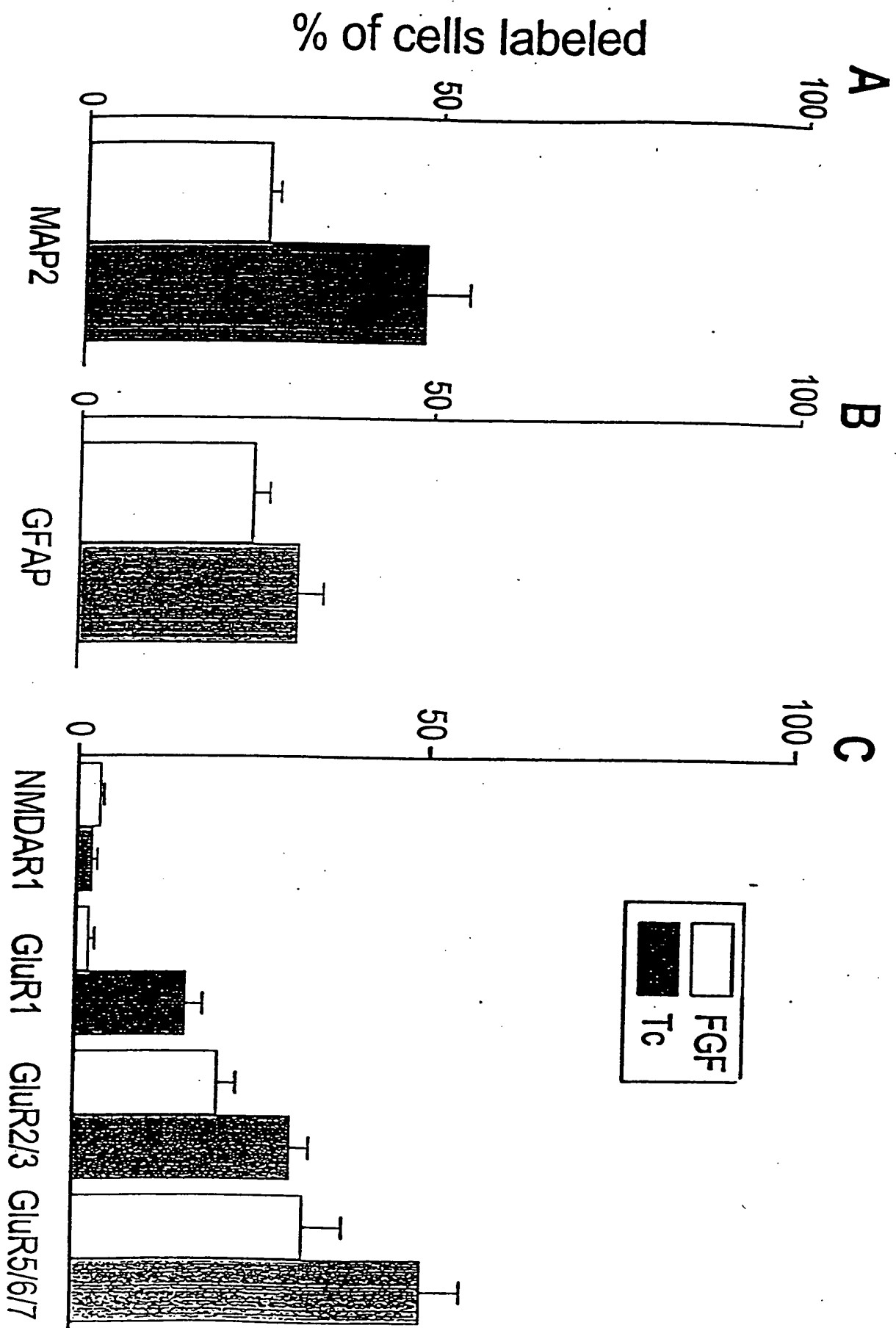
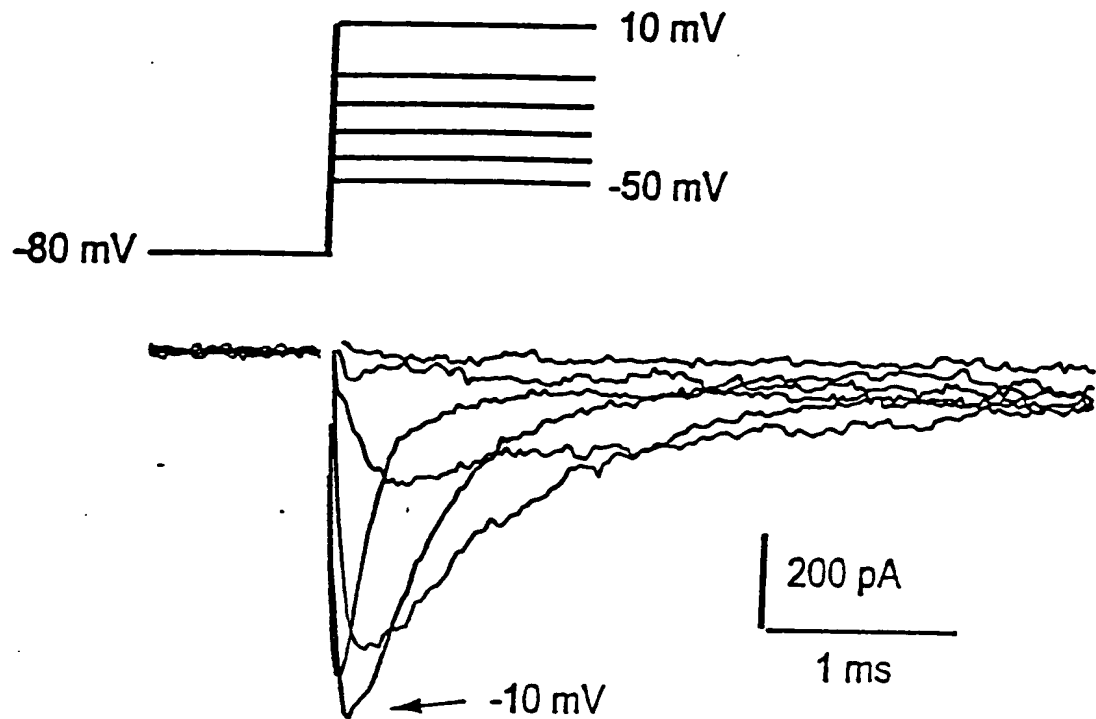


FIG. 4A - 4C

A



B

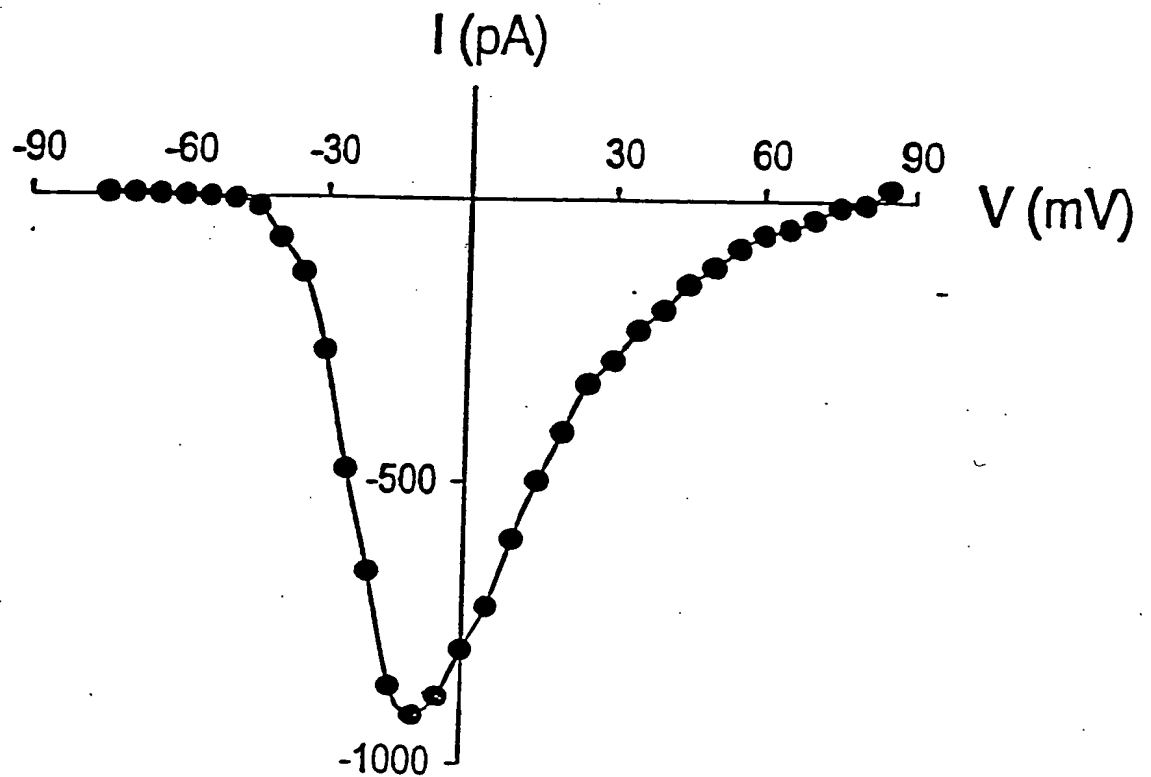


FIG. 5A - 5B

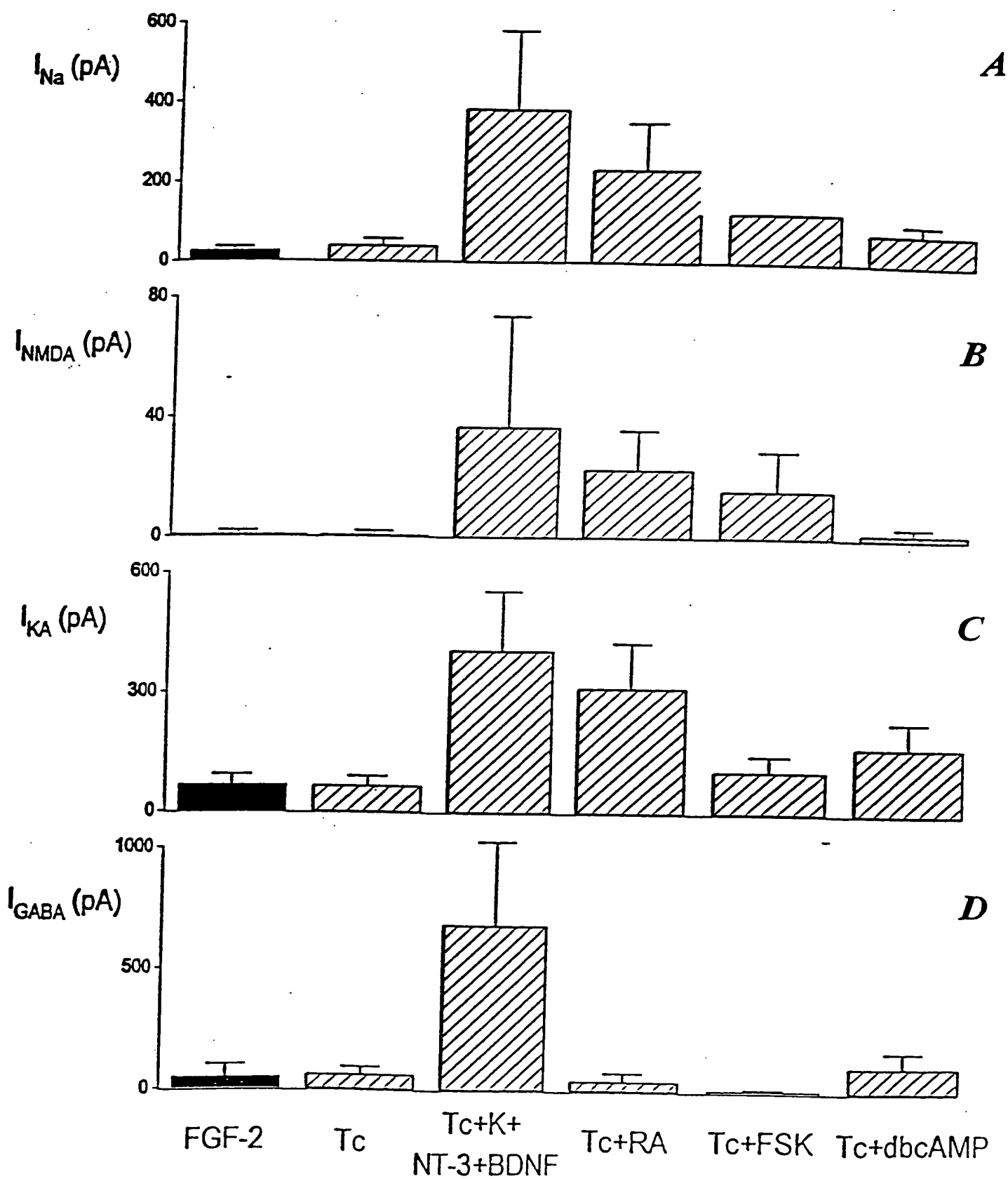
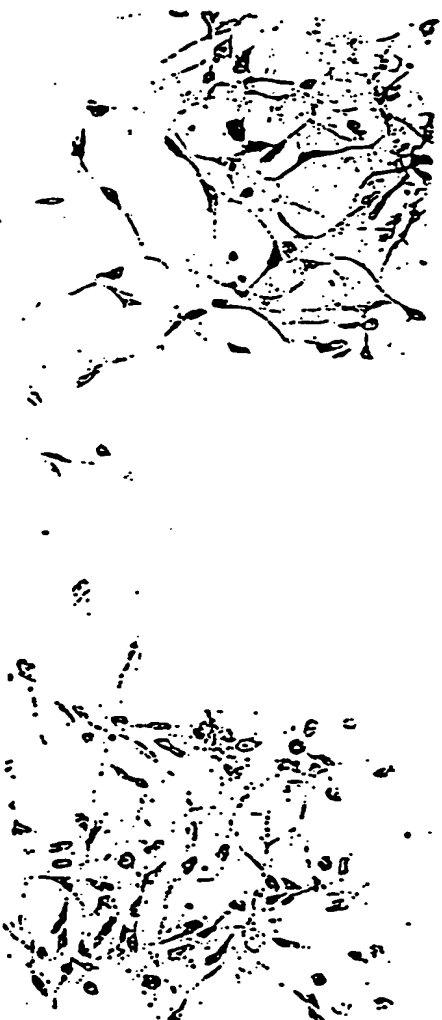


FIG. 6A - 6D

NMDAR1



GABAR α



Glur1



Glur2/3



Glur4

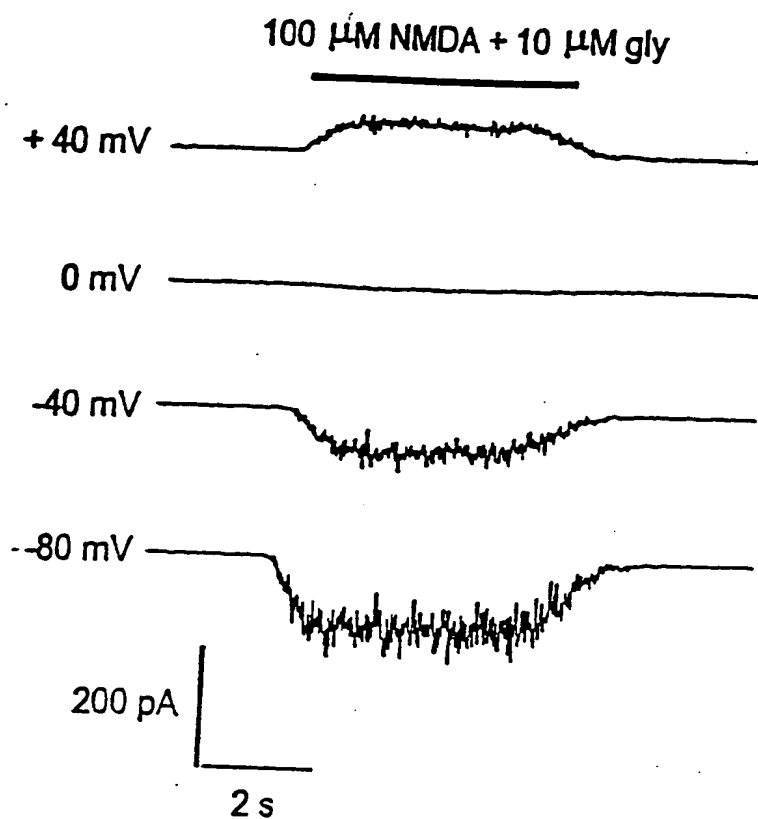


Glur5/6/7



FIG. 7

A



B

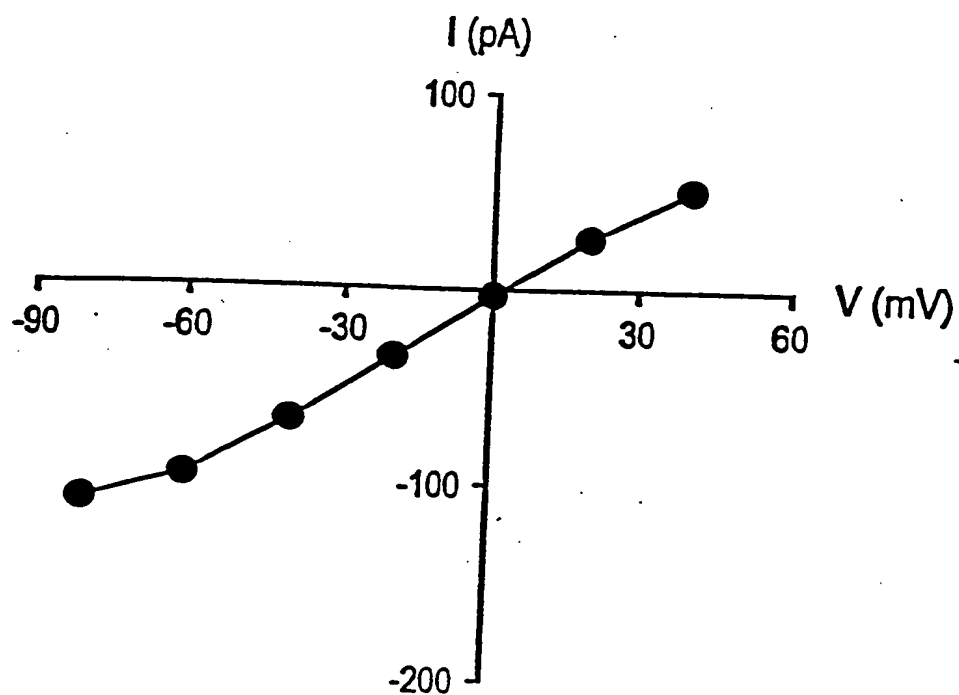
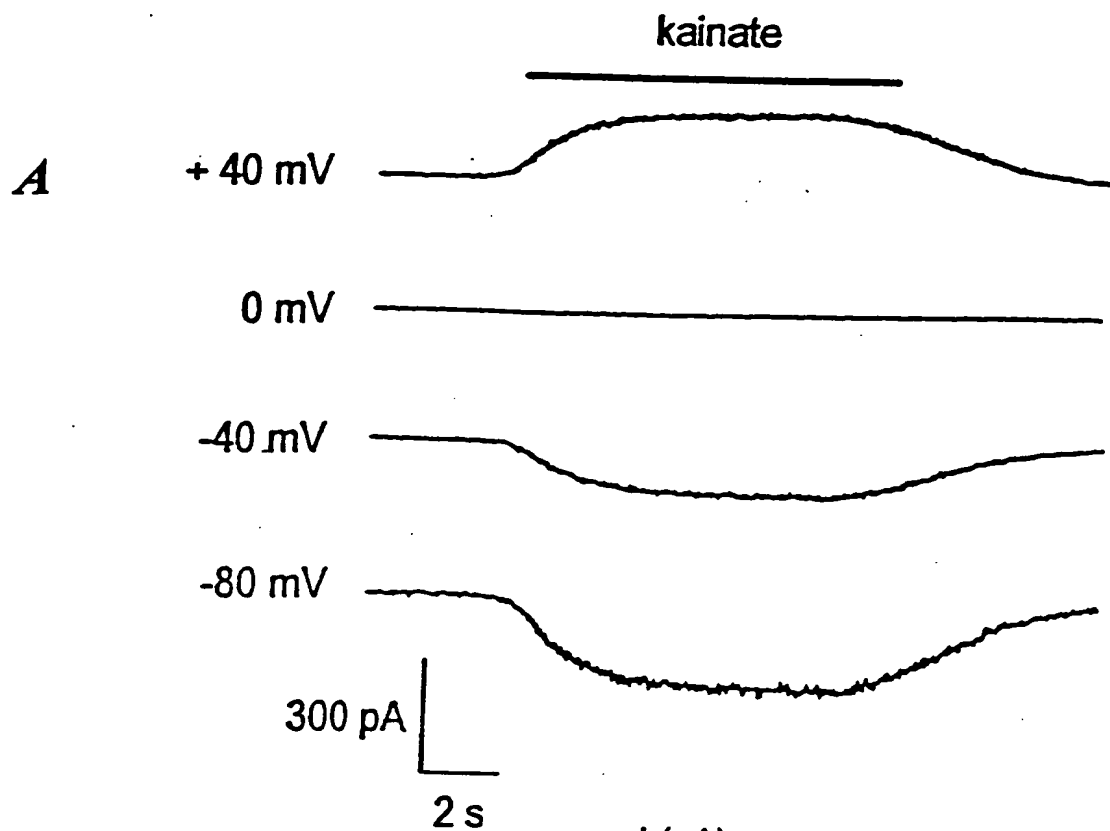


FIG. 8A and 8B



B

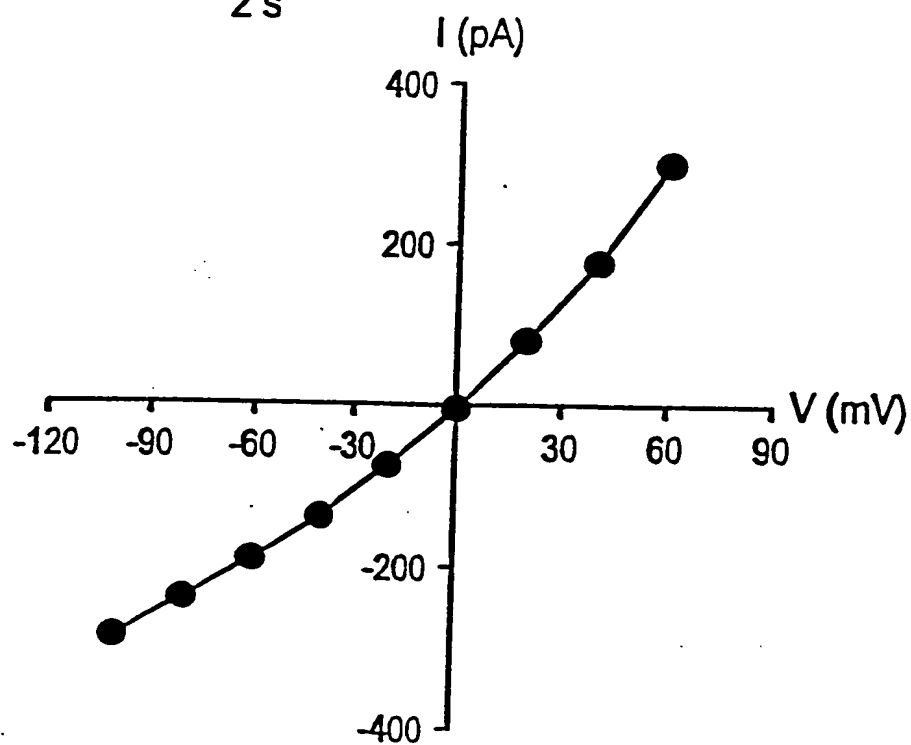


FIG. 9A and 9B

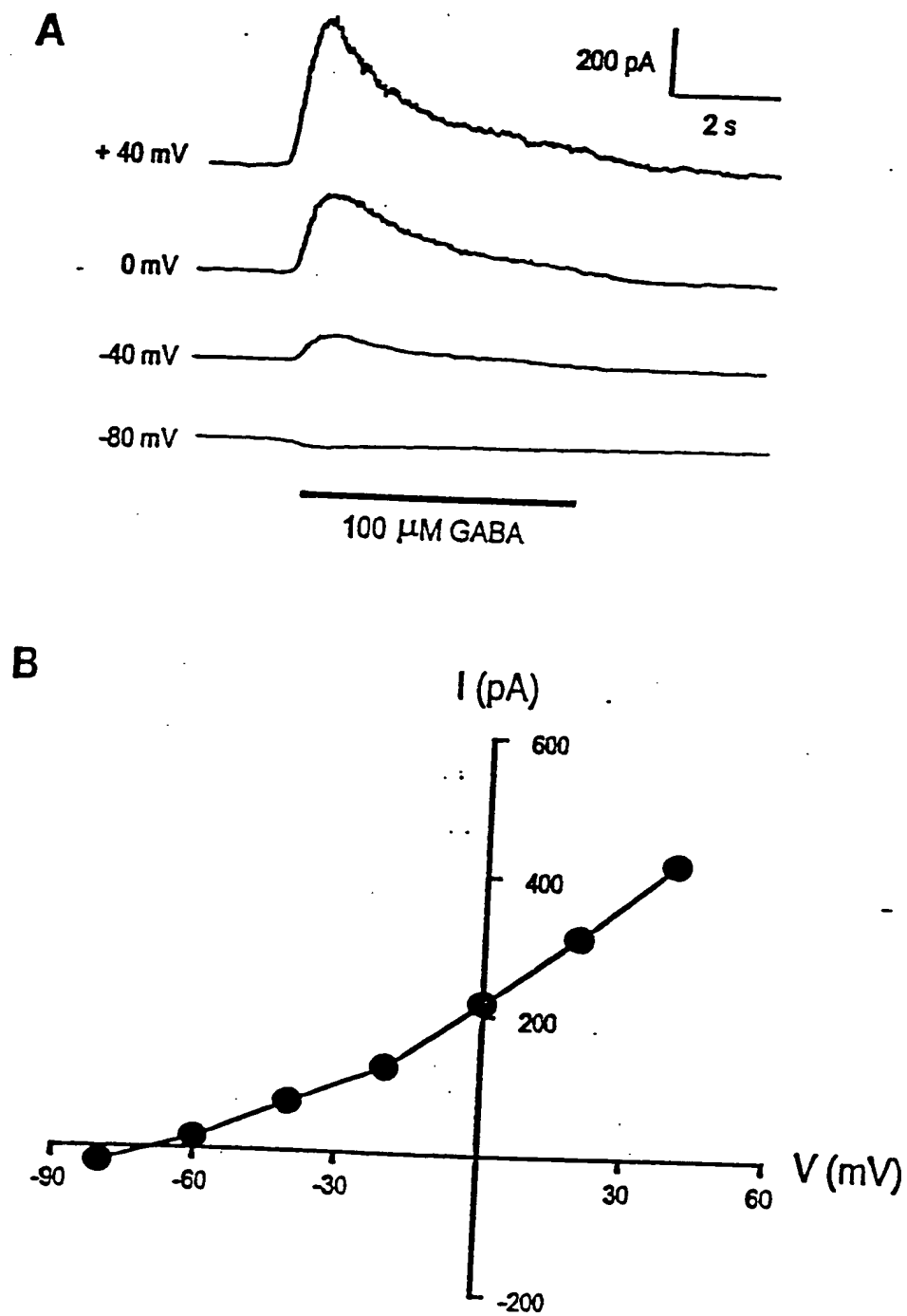
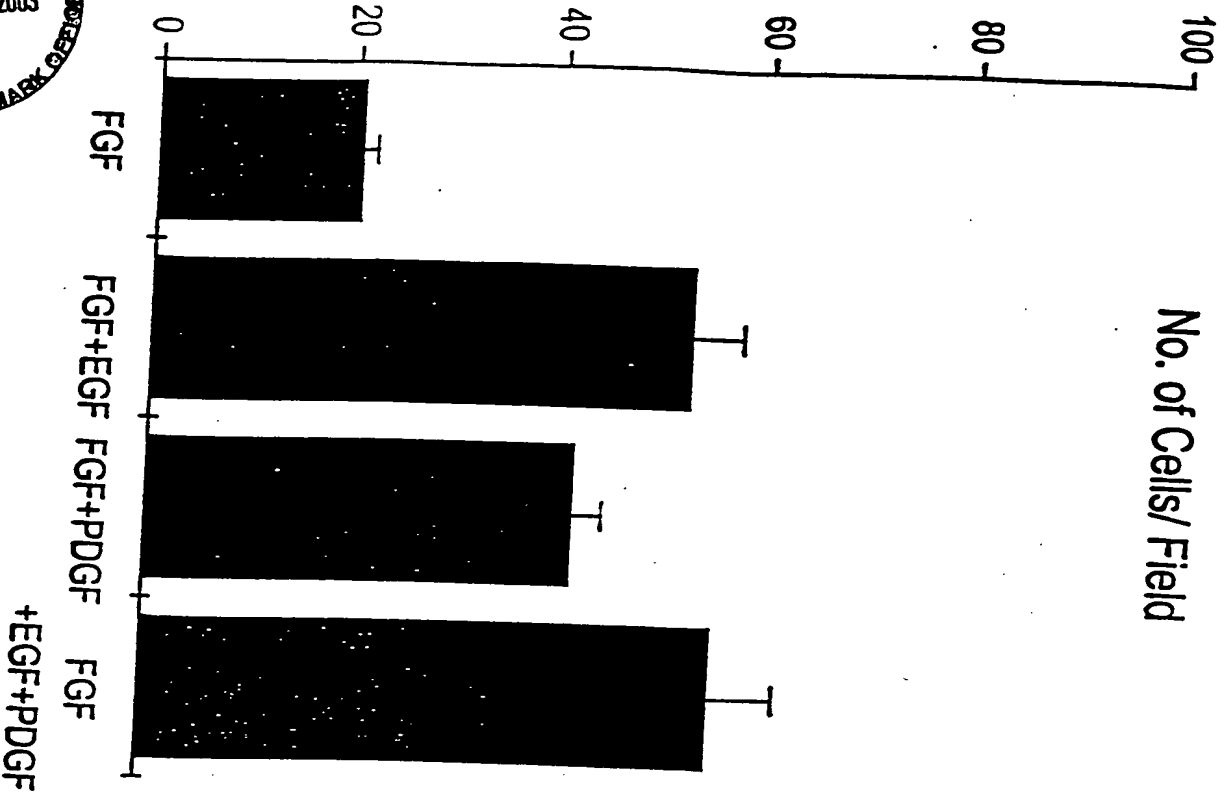


FIG. 10A and 10B

A



Clone C2

B

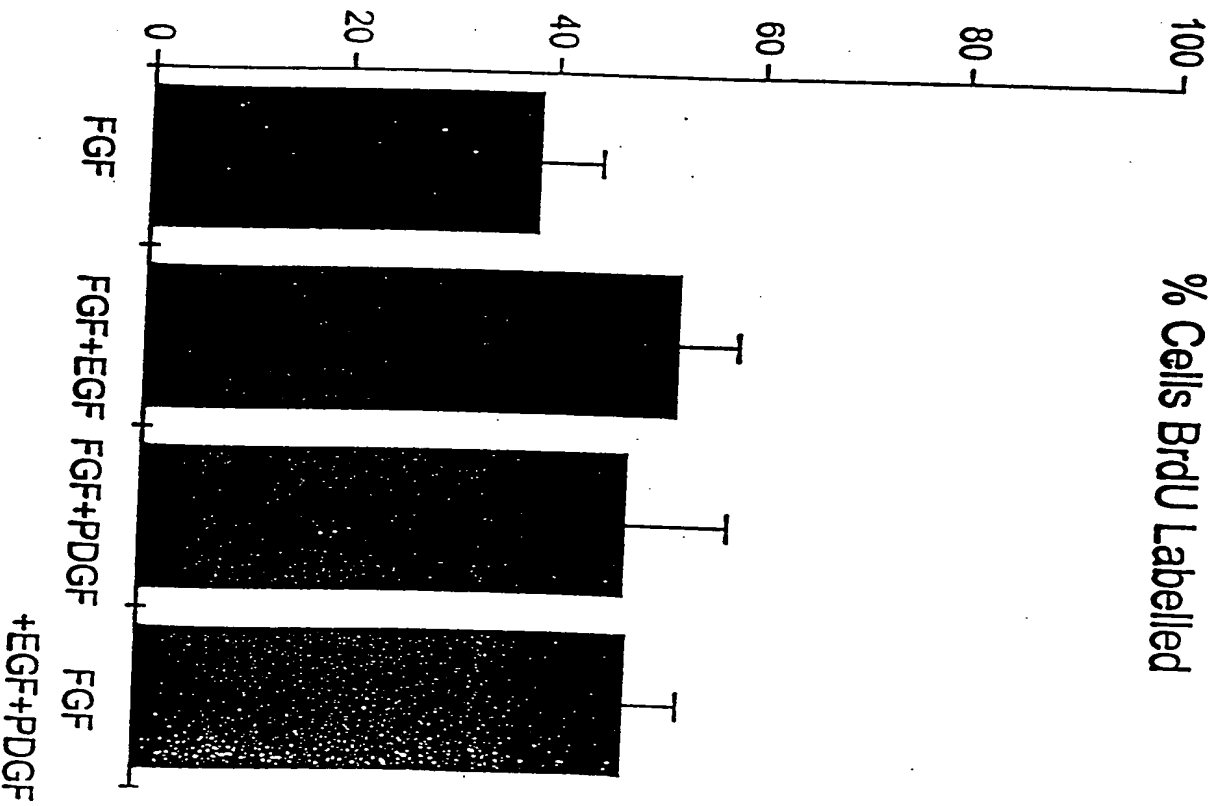
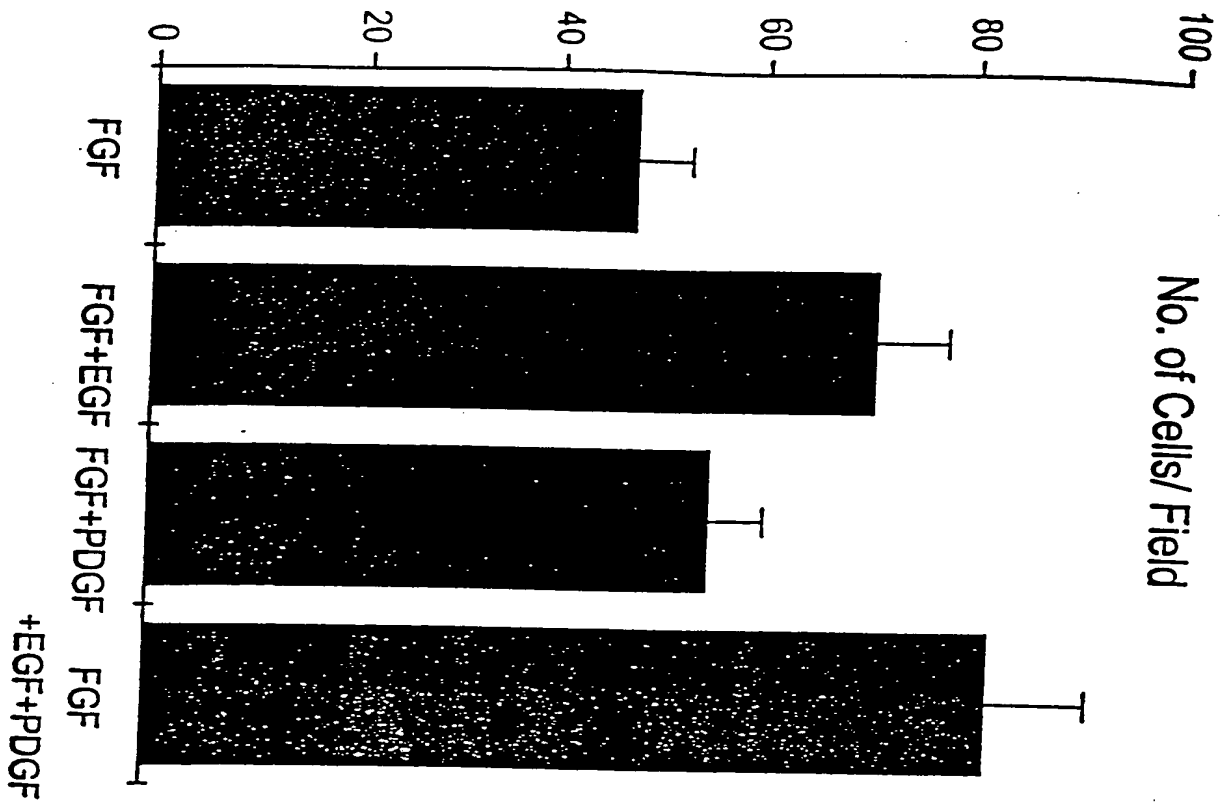


FIG. 11A and 11B

A



Clone C10

B

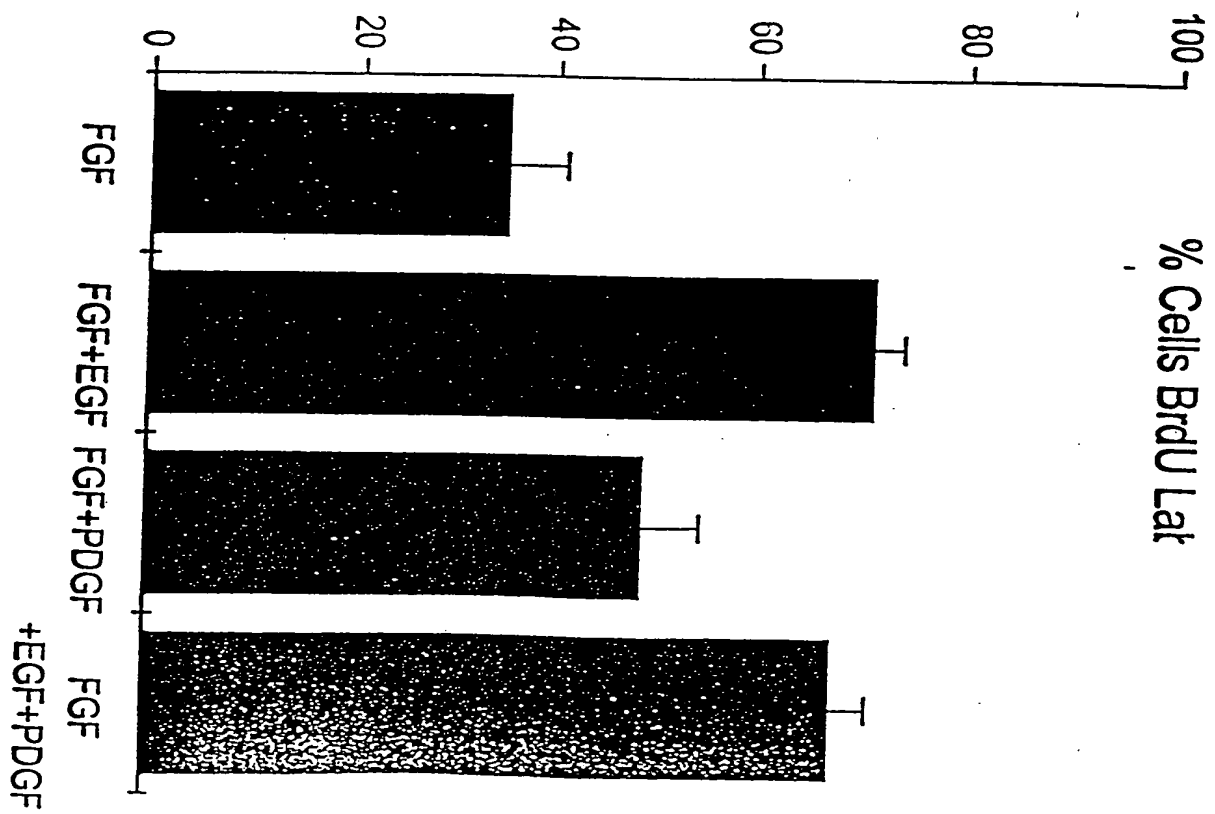


FIG. 12A and 12B

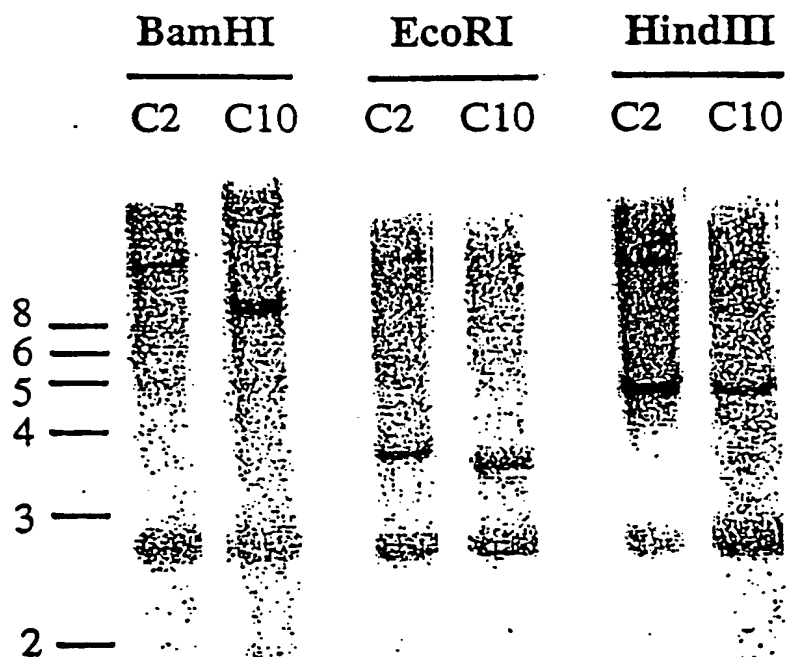
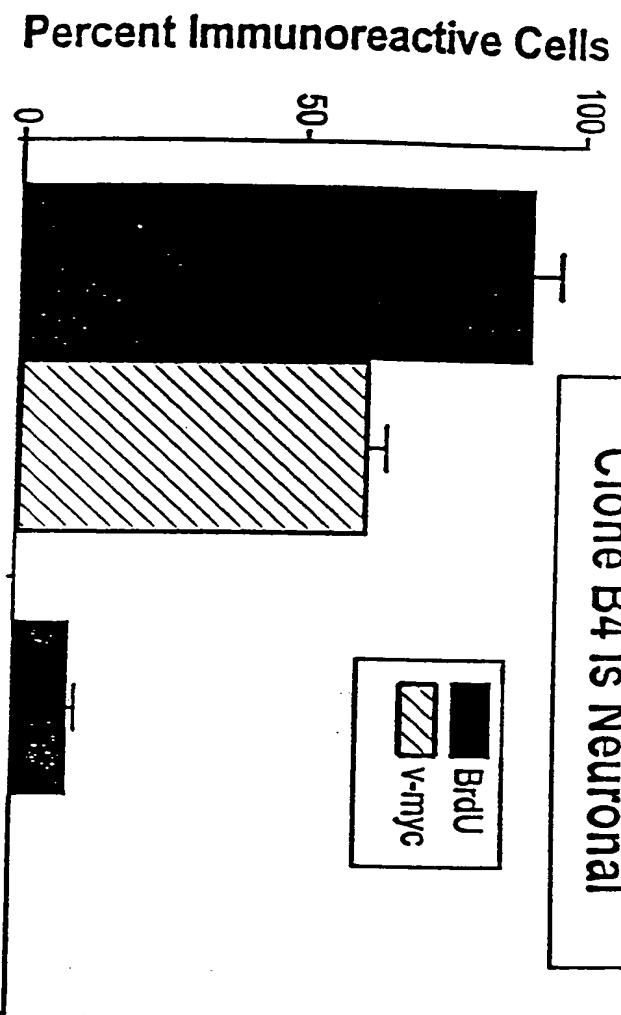


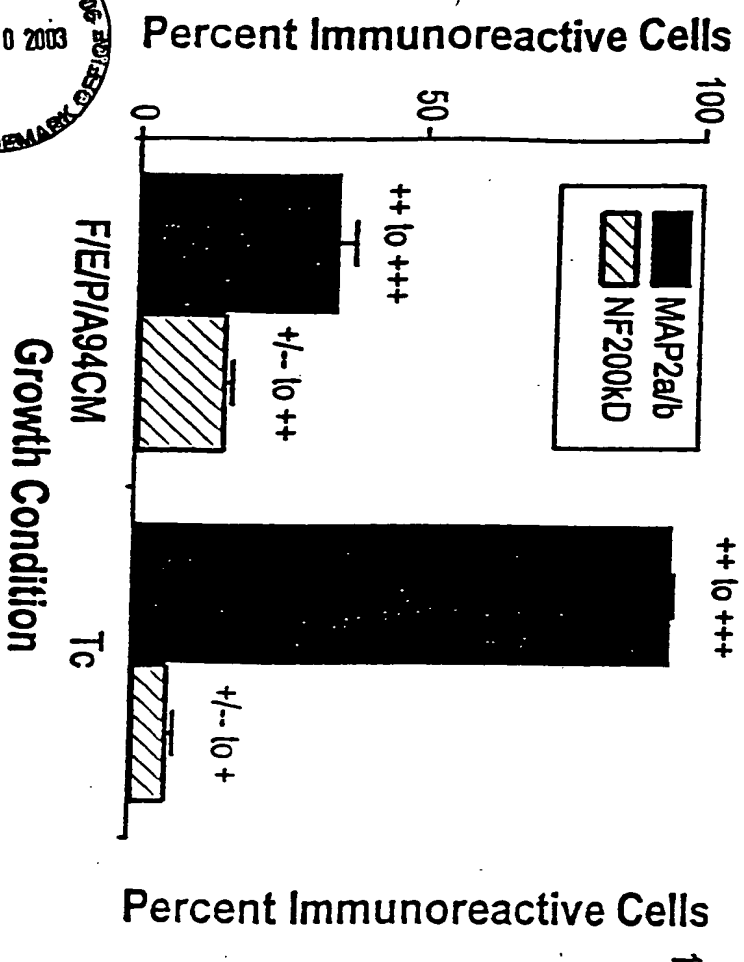
FIG. 13

A

Clone B4 is Neuronal



B



C

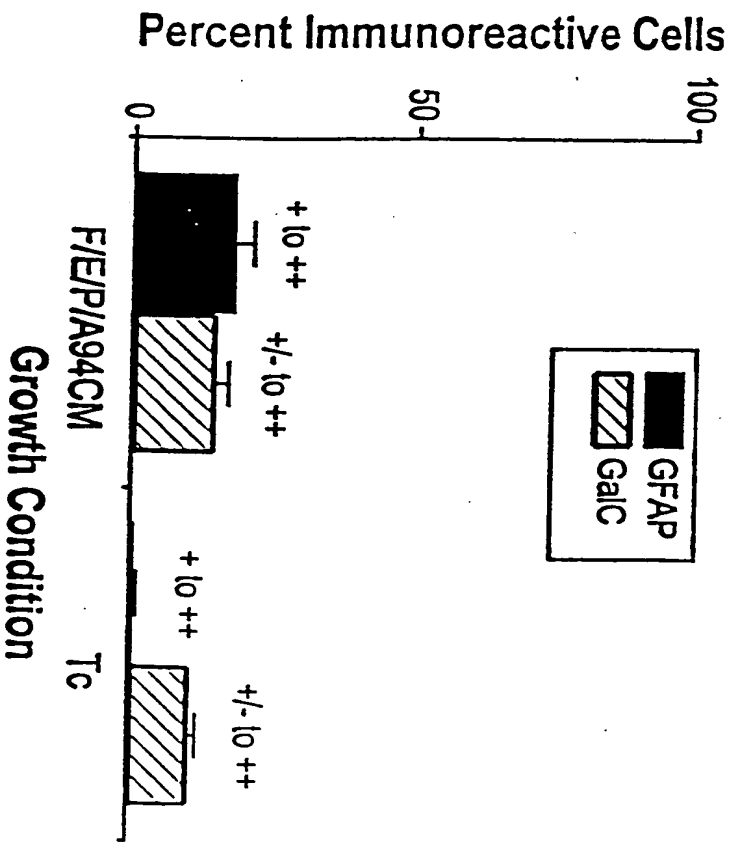


FIG. 14A - 14C

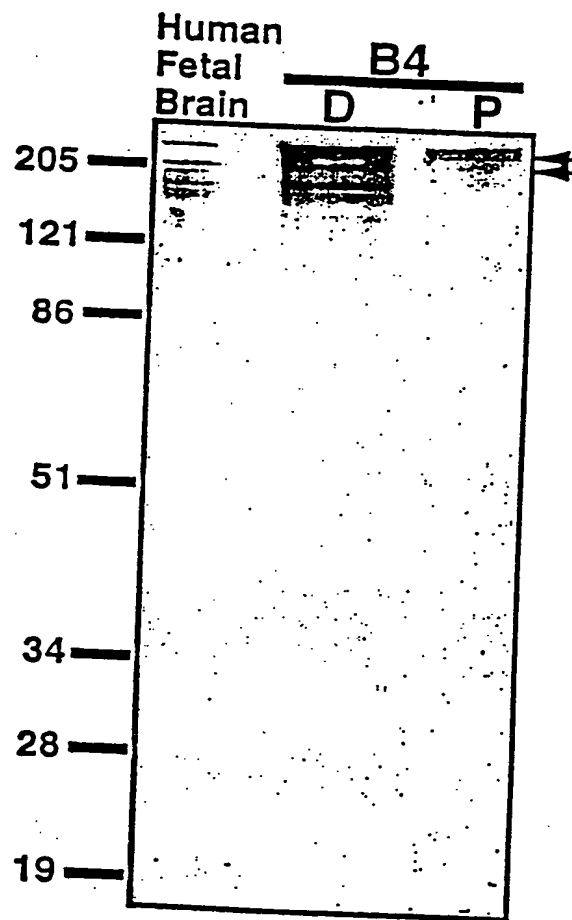


FIG. 15

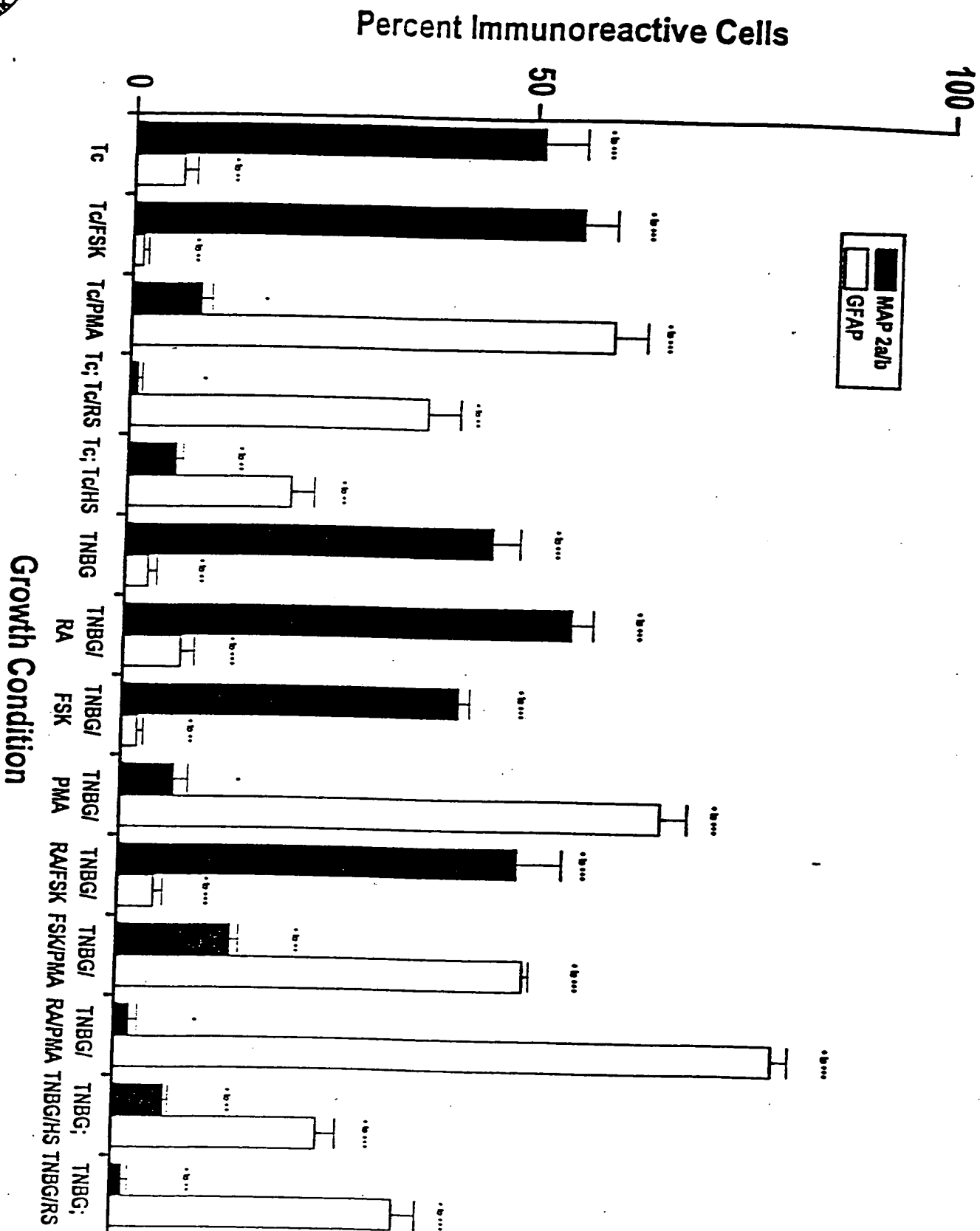


FIG. 16

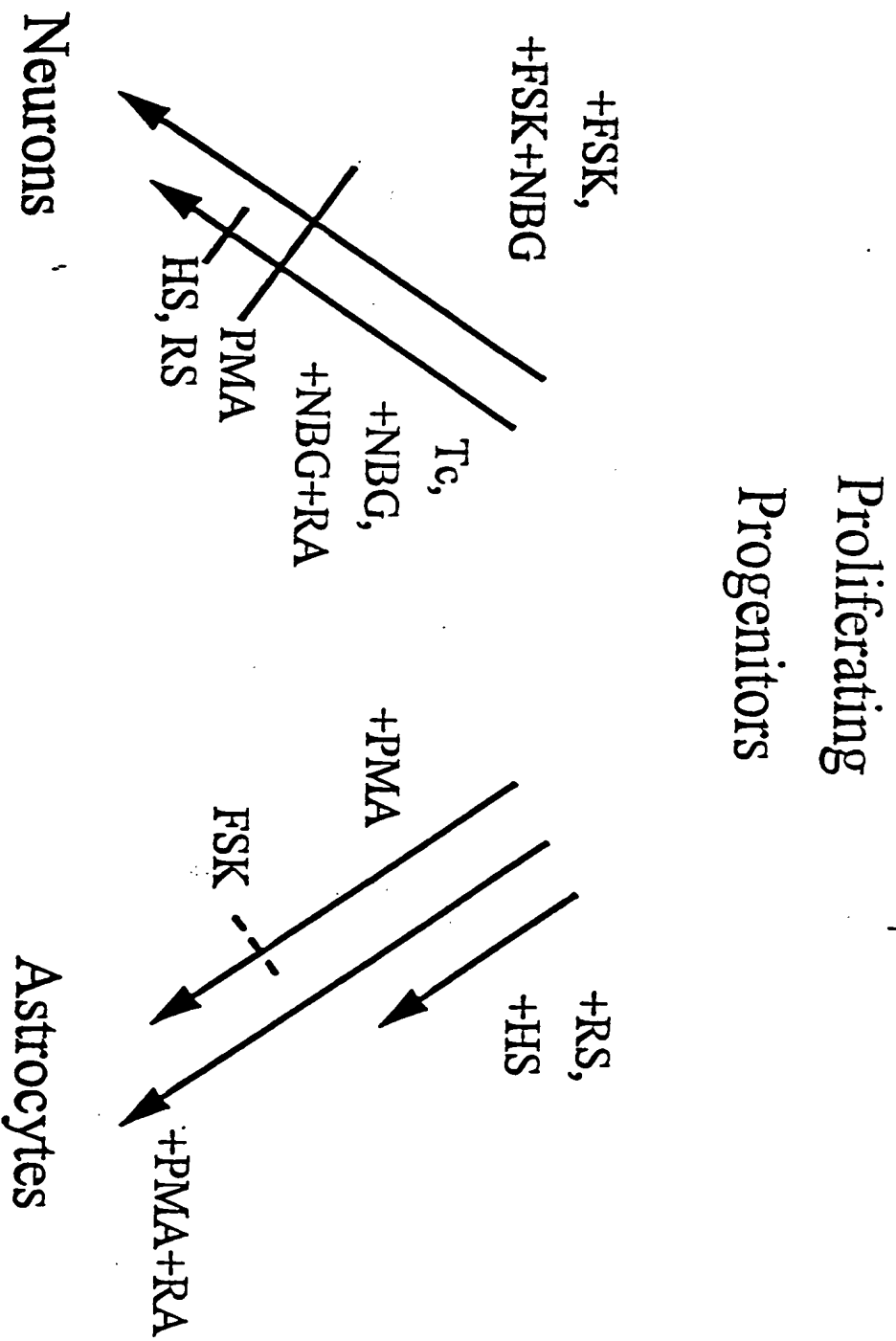


FIG. 17

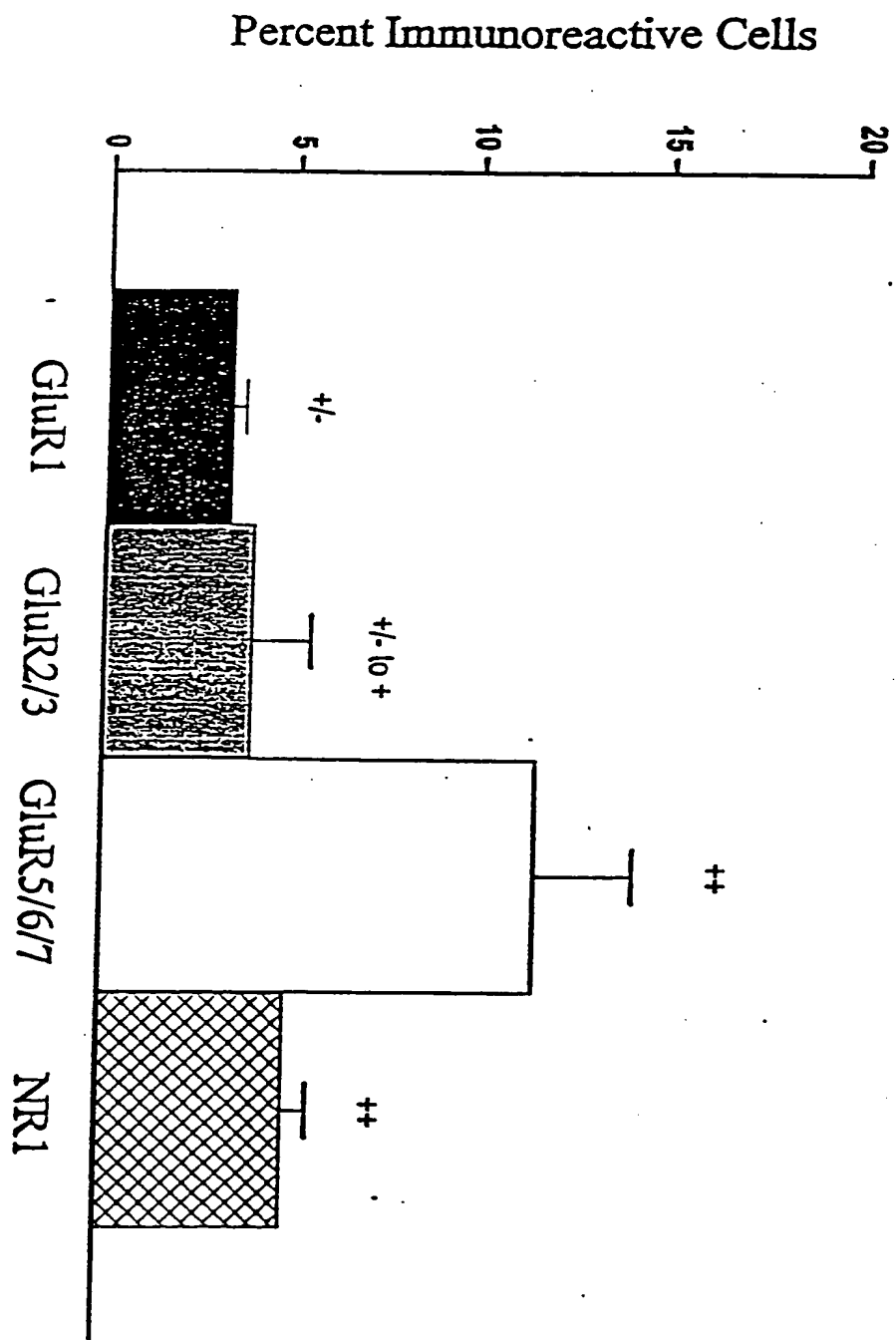


FIG. 18



FIG. 19

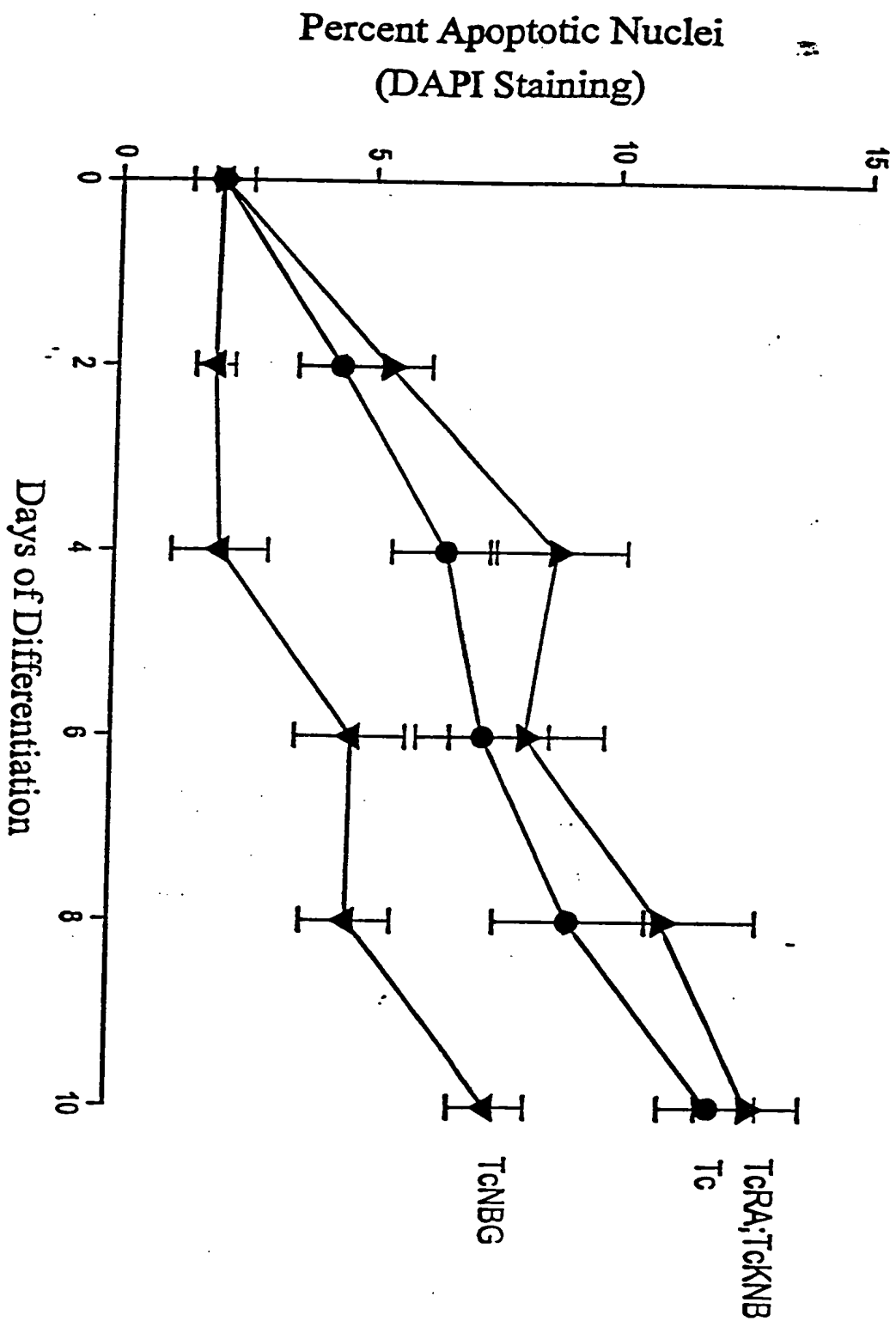


FIG. 20

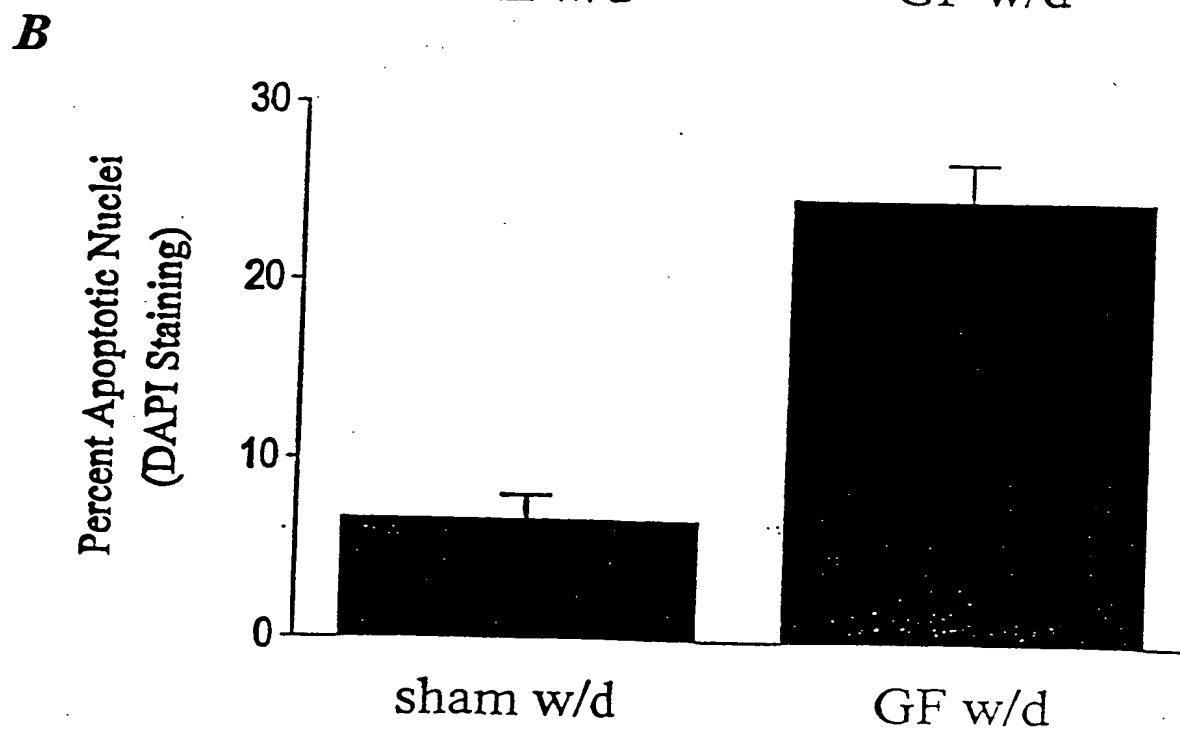
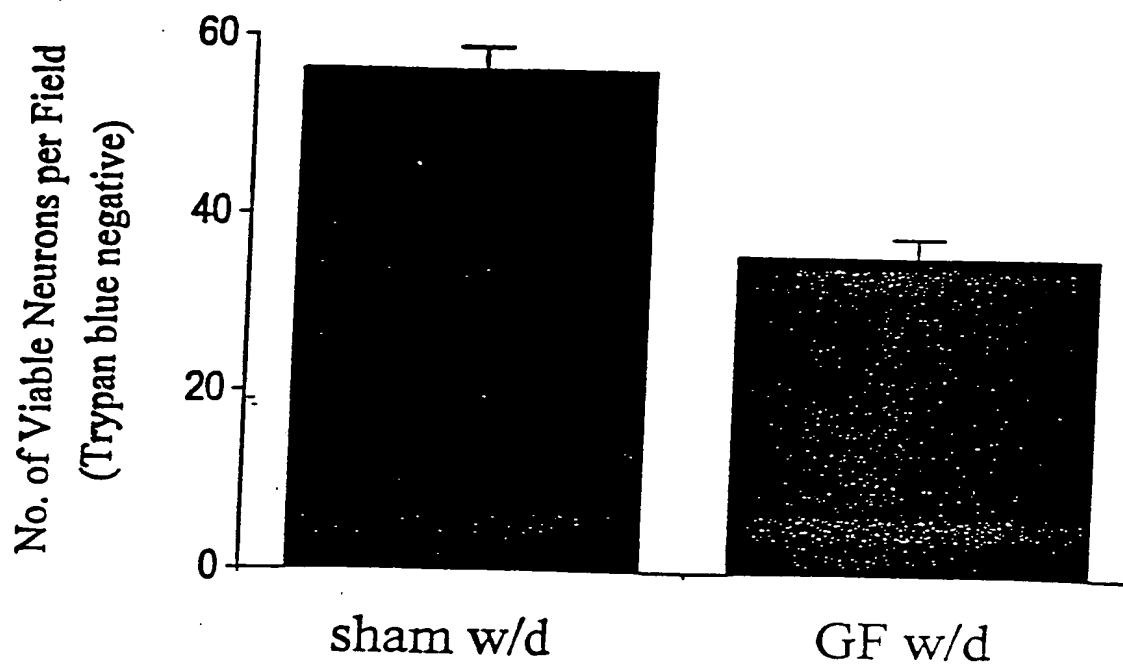


FIG. 21A and 21B

No. of Viable Neurons Per Field
(Trypan blue negative)

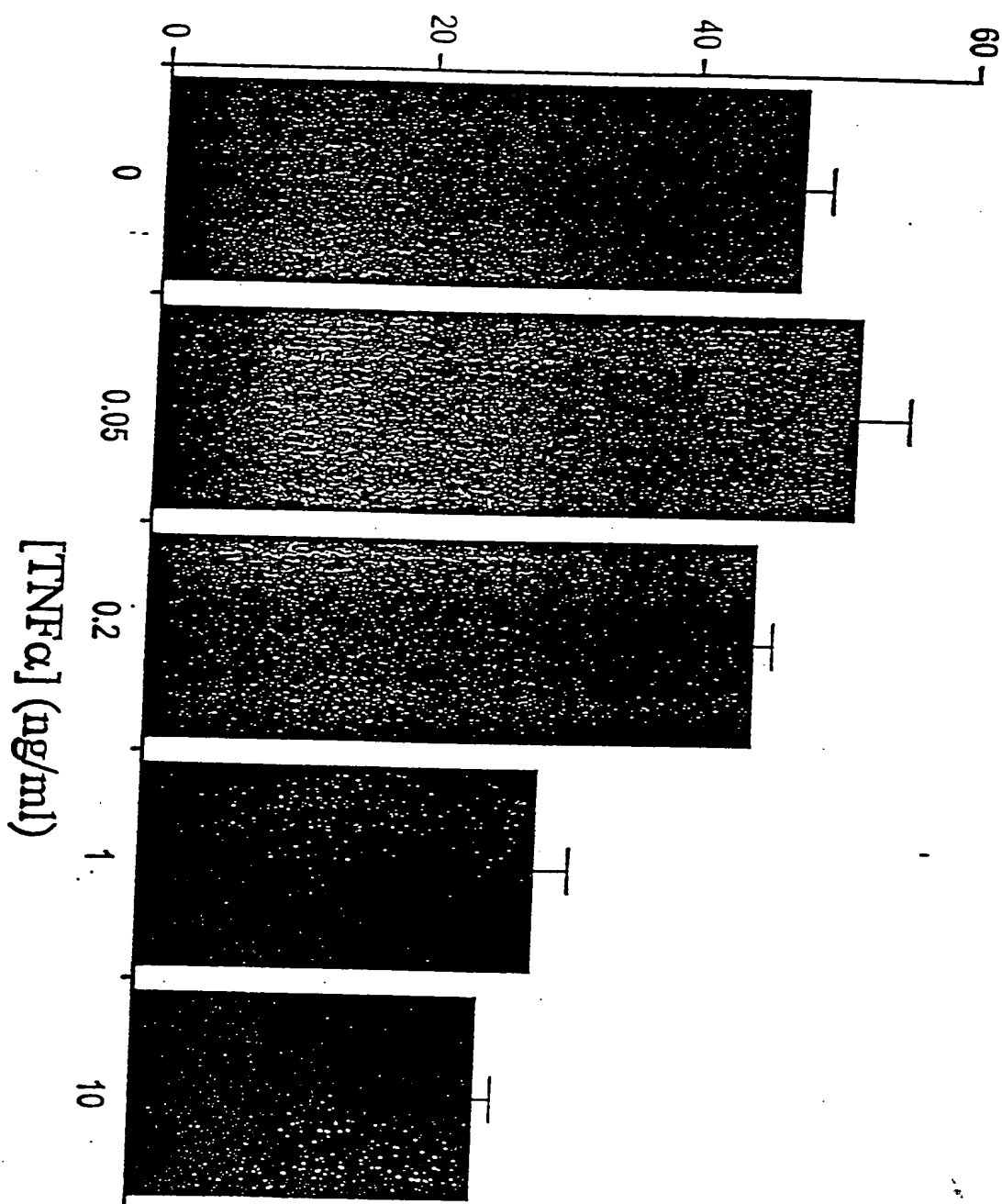


FIG. 22

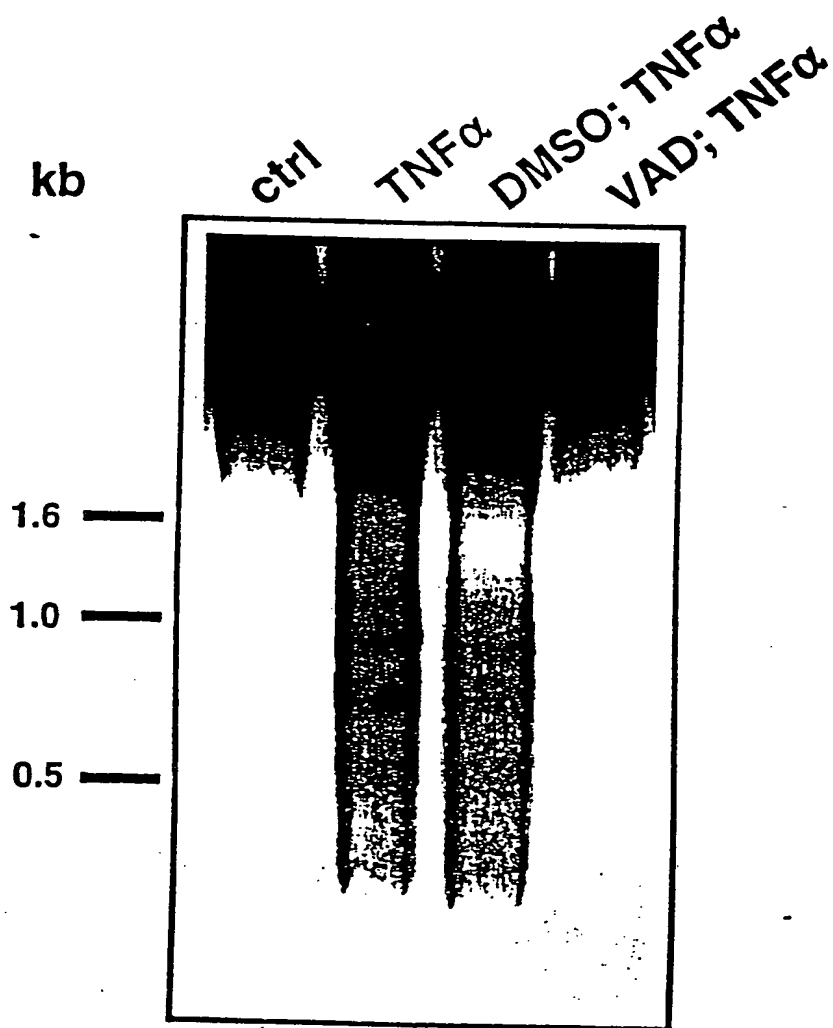


FIG. 23

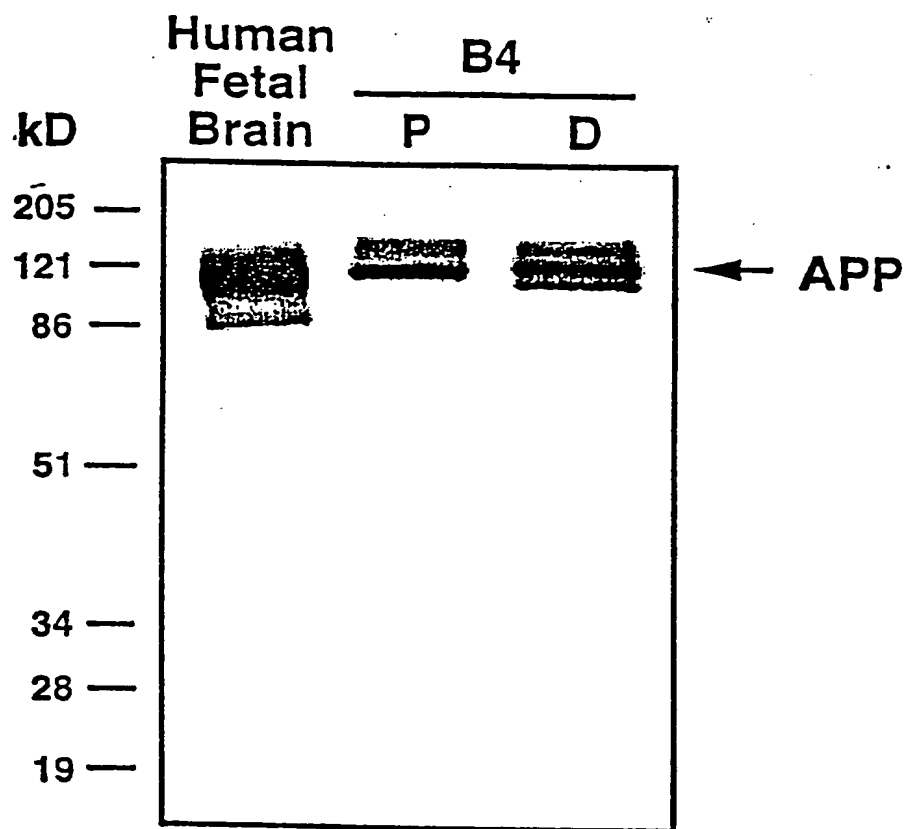
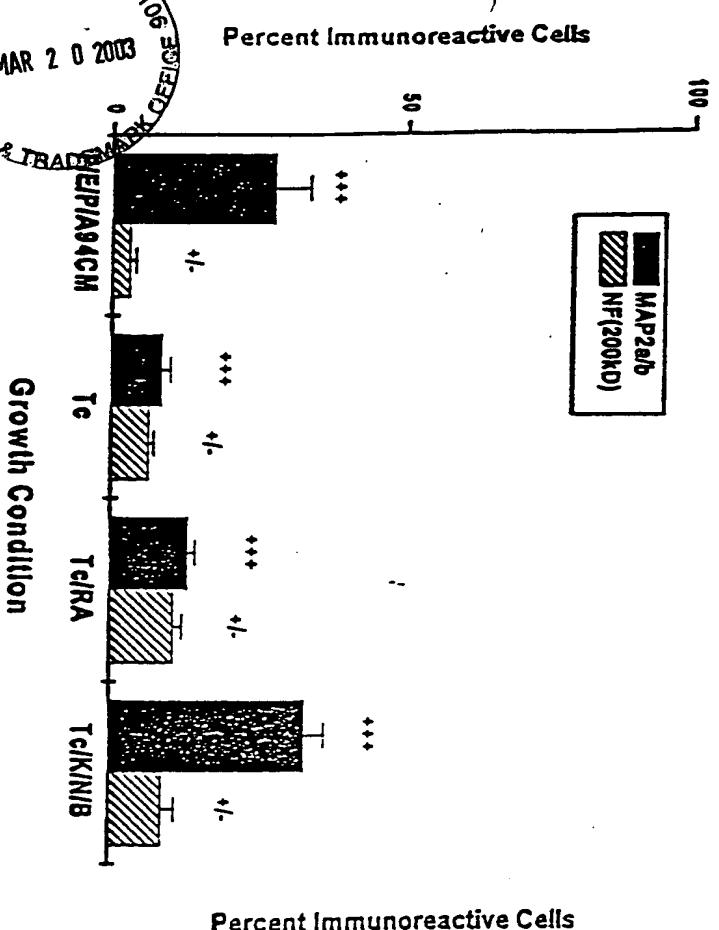


FIG. 24

A

Clone C2

B



C

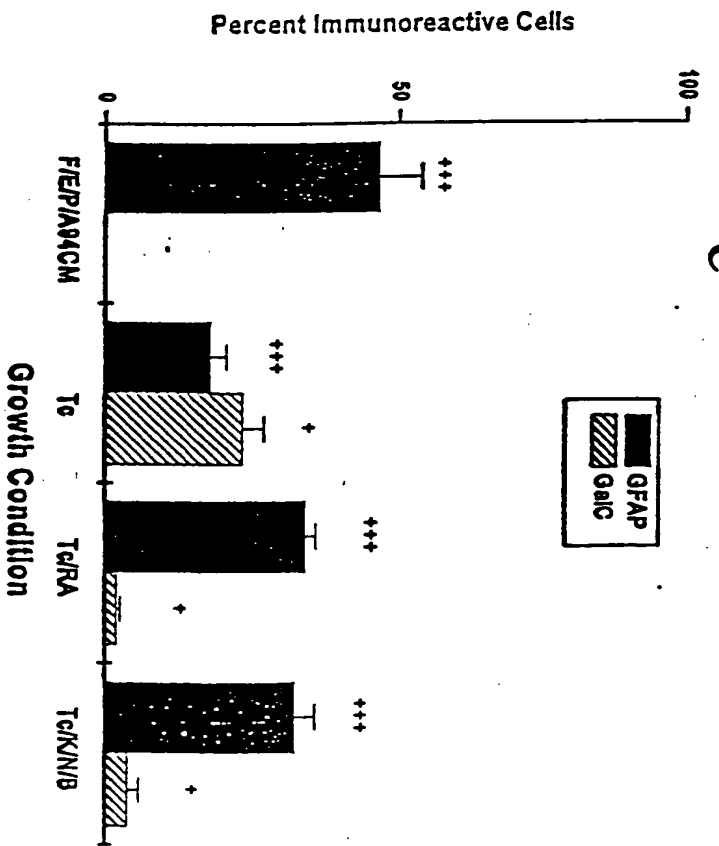


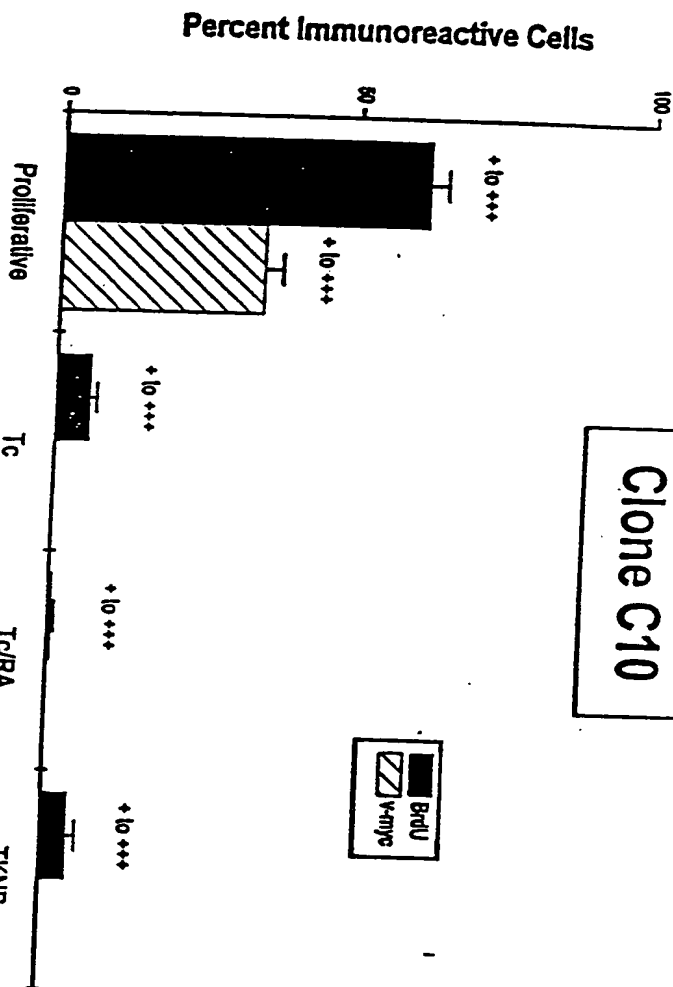
FIG. 25A - 25C

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A

Clone C10

B



C

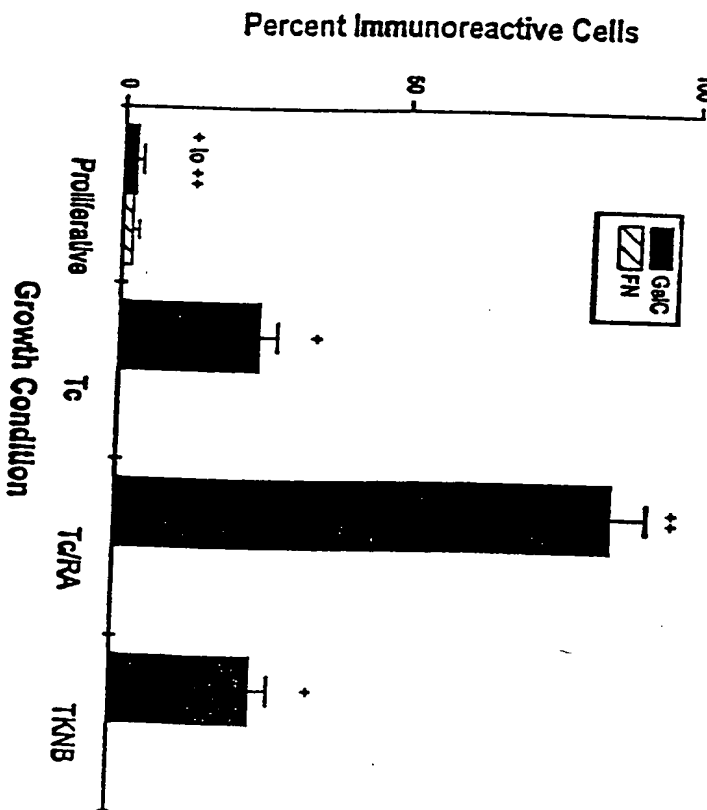


FIG. 26A - 26C



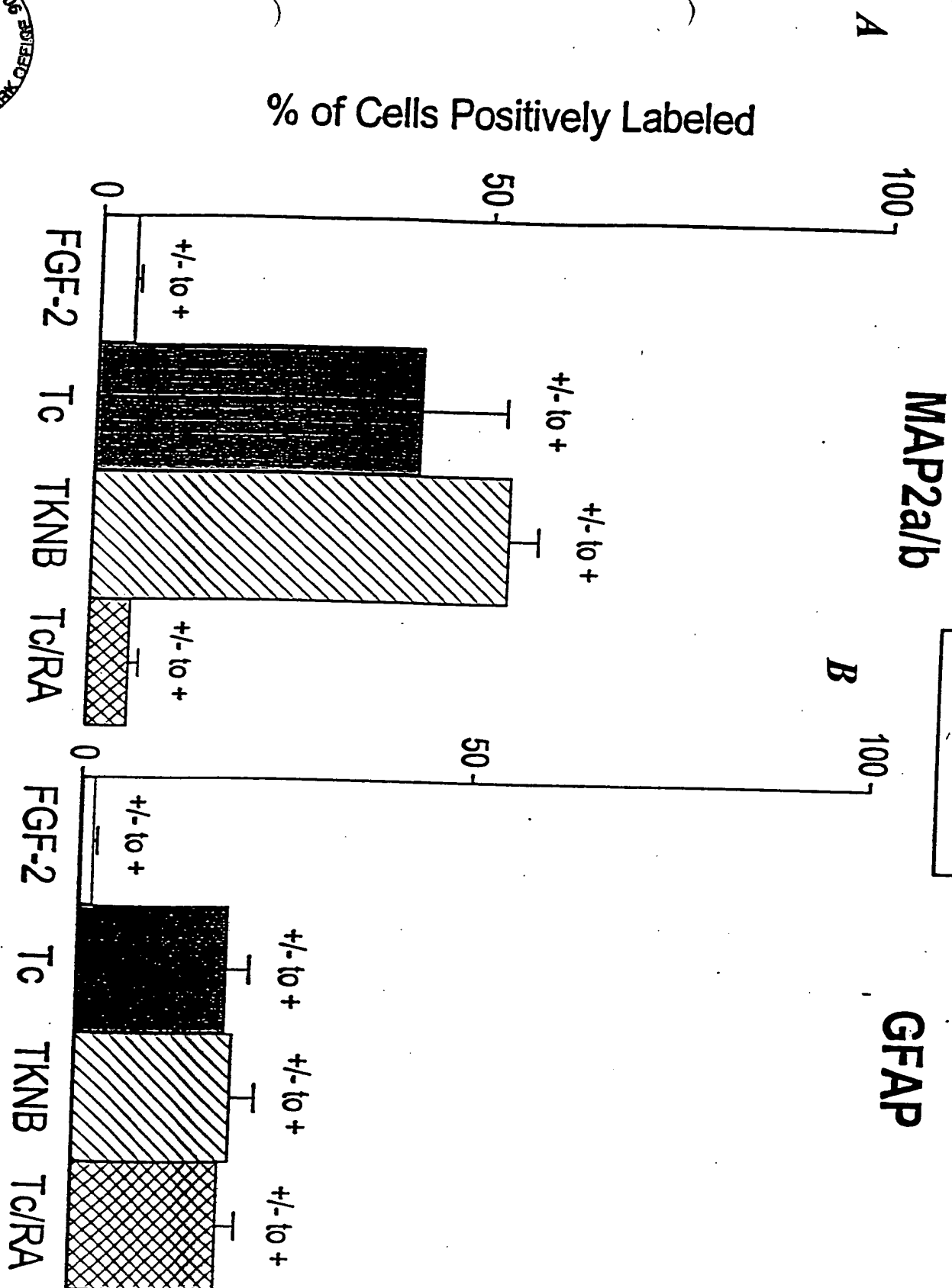


FIG. 27A and 27B